

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S101	0	catalyst with carbon near2 fiber with ethylene near2 glycol with organic near2 solvent with (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:51
S102	1	catalyst with carbon near2 fiber with ethylene near2 glycol with organic near2 solvent same (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:51
S103	1	catalyst with carbon near2 fiber with ethylene near2 glycol same (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:52
S104	1	catalyst with carbon near2 fiber same (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:52
S105	1	catalyst with carbon near2 fiber with ethylene near2 glycol with organic near2 solvent and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:52
S106	1	catalyst with carbon near2 fiber same ethylene near2 glycol same organic near2 solvent and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:52
S107	1	catalyst with carbon near2 fiber same ethylene near2 glycol same (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:53
S108	1663	catalyst with carbon near2 fiber (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:53
S109	1	catalyst with carbon near2 fiber same (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 10:54
S110	32	catalyst with carbon same (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press	US-PGPUB; USPAT	OR	ON	2008/08/20 11:12
S111	4	catalyst with carbon same (nafion perfluoroalkylenesulfonic) same (stir\$4 mix\$4) with (rpm minutes) and hot near2 press with catalyst	US-PGPUB; USPAT	OR	ON	2008/08/20 11:12

S112	18	catalyst with carbon same (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes) and hot near2 press with catalyst	US-PGPUB; USPAT	OR	ON	2008/08/20 11:13
S113	14	S112 not S111	US-PGPUB; USPAT	OR	ON	2008/08/20 11:14
S114	1	catalyst with carbon near2 fiber same ethylene near2 glycol with (nafion perfluoroalkylenesulfonic) and (stir\$4 mix\$4) with (rpm minutes)	US-PGPUB; USPAT	OR	ON	2008/08/20 14:13
S115	1	catalyst with carbon near2 fiber same ethylene near2 glycol with (nafion perfluoroalkylenesulfonic)	US-PGPUB; USPAT	OR	ON	2008/08/20 14:13
S116	1	catalyst with carbon near2 fiber and ethylene near2 glycol with (nafion perfluoroalkylenesulfonic)	US-PGPUB; USPAT	OR	ON	2008/08/20 14:13

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